

DATE: Tuesday, July 18, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side		
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L4</u> (PSGL\$ or TAIP) same (antibod\$ or immunoglobulin\$)and (inhibit\$ or block\$ or prevent\$ or suppress\$ or treat\$ or antagoni\$ or therap\$)same (t cell\$ or t lymphocyt\$)	72	<u>L4</u>
<u>L3</u> L2 and l1	5	<u>L3</u>
<u>L2</u> lin.in.	64576	<u>L2</u>
<u>L1</u> (PSGL\$ or TAIP) and (death or apoptosis) same (t cell\$ or t lymphocyt\$)	39	<u>L1</u>

END OF SEARCH HISTORY

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 5 of 5 returned.**

-
- ☐ 1. [20050266003](#). 10 May 05. 01 Dec 05. Antibodies. [Lin](#), Rong-Hwa, et al. 424/144.1; 530/388.22 A61K039/395 C07K016/28.
-
- ☐ 2. [20040116333](#). 15 Sep 03. 17 Jun 04. Modulators of P-selectin glycoprotein ligand 1. [Lin](#), Rong-Hwa, et al. 514/8; A61K038/17 A61K038/16.
-
- ☐ 3. [20030049252](#). 18 Jan 02. 13 Mar 03. Modulators of P-selectin glycoprotein ligand 1. [Lin](#), Rong-Hwa, et al. 424/144.1; A61K039/395.
-
- ☐ 4. [WO2005027831A](#). Preventing or reducing a T cell-mediated immune response for treating e.g. inflammation by administering a multimeric compound that binds to at least two P-Selectin Glycoprotein Ligand 1 (PSGL-1) proteins on the surface of a T cell. CHANG, C, et al. A61K000/00 A61K038/17.
-
- ☐ 5. [WO2003013603A](#). Preventing or reducing a T cell-mediated immune response using compounds that bind PSGL-1, useful in treating autoimmune disorders, transplant rejection, an allergic condition and/or a T cell cancers. CHUNG-HSIUN, W, et al. A61K038/16 A61K038/17 A61K039/395 A61K045/00 A61P035/00 A61P037/06 A61P037/08 A61P043/00 C07K016/28 C12Q001/02 G01N033/15 G01N033/48 G01N033/50 G01N033/53 G01N033/577.
-

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Term	Documents
(1 AND 2).PGPB,USPT,EPAB,JPAB,DWPI.	5
(L2 AND L1).PGPB,USPT,EPAB,JPAB,DWPI.	5

[Prev Page](#) [Next Page](#) [Go to Doc#](#)

18jul06 15:36:27 User208760 Session D2752.1
\$0.41 0.116 DialUnits File1
\$0.41 Estimated cost File1
\$0.41 Estimated cost this search
\$0.41 Estimated total session cost 0.116 DialUnits

File 410:Dialog Comm.-of-Interest Newsl/May (c) 2006 Dialog

Set Items Description
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? set hi ;set hi
HIGHLIGHT set on as ''
HIGHLIGHT set on as ''
? begin 5,73,155,399
18jul06 15:36:33 User208760 Session D2752.2
\$0.00 0.102 DialUnits File410
\$0.00 Estimated cost File410
\$0.02 TELNET
\$0.02 Estimated cost this search
\$0.43 Estimated total session cost 0.218 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2006/Jul W2
(c) 2006 The Thomson Corporation
File 73:EMBASE 1974-2006/Jul 18
(c) 2006 Elsevier Science B.V.
File 155:MEDLINE(R) 1950-2006/Jul 18
(c) format only 2006 Dialog
File 399:CA SEARCH(R) 1967-2006/UD=14504
(c) 2006 American Chemical Society
*File 399: Use is subject to the terms of your user/customer agreement.
IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

Set Items Description
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? e au- lin rong ?

Ref	Items	RT	Index-term
E1	0	1	AU(A) ANTIGEN
E2	1		AU(AT)-RICH ELEMENT
E3	0		*AU- LIN RONG ?
E4	1		AU-AC INTRON
E5	1		AU-BINDING PROTEIN
E6	1		AU-BINDING PROTEIN AUBP
E7	1		AU-BINDING PROTEIN AUF1
E8	1		AU-BINDING PROTEINS
E9	1		AU-BOX CIS-ELEMENTS
E10	1		AU-CHERRY
E11	1		AU-CTB
E12	1		AU-IDEA 6 MHZ TRANSDUCER

Enter P or PAGE for more

? e au=lin rong ?

Ref	Items	Index-term
E1	1	AU=LIN RON-HWA
E2	29	AU=LIN RONG
E3	0	*AU=LIN RONG ?
E4	1	AU=LIN RONG DIH
E5	3	AU=LIN RONG ER
E6	1	AU=LIN RONG GEN
E7	1	AU=LIN RONG TSUNG
E8	3	AU=LIN RONG TUAN

E9 4 AU=LIN RONG-CHENG
 E10 13 AU=LIN RONG-DIH
 E11 4 AU=LIN RONG-FONG
 E12 4 AU=LIN RONG-GEN

Enter P or PAGE for more

? p

Ref	Items	Index-term
E13	1	AU=LIN RONG-GEN LIU XIN-WEI
E14	5	AU=LIN RONG-HUA
E15	35	AU=LIN RONG-HWA
E16	1	AU=LIN RONG-JING
E17	1	AU=LIN RONG-JUN
E18	16	AU=LIN RONG-JYH
E19	1	AU=LIN RONG-KAI
E20	3	AU=LIN RONG-LUH
E21	1	AU=LIN RONG-PYO
E22	2	AU=LIN RONG-SHAN
E23	1	AU=LIN RONG-SHINN
E24	3	AU=LIN RONG-TSUNG

Enter P or PAGE for more

? s e15

S1 35 AU='LIN RONG-HWA'

? s s1 and (psg?\$ or taip?)

35 S1

0 PSG?\$

5251 TAIP?

S2 2 S1 AND (PSG?\$ OR TAIP?)

? rd s2

S3 2 RD S2 (unique items)

? t s3/3/all

3/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0015065052 BIOSIS NO.: 200400435841

Production of recombinant proteins in vivo and use for generating antibodies

AUTHOR: Wu Chung-Hsiun (Reprint); Lin Rong-Hwa; Hsu Pei-Ling

AUTHOR ADDRESS: Taipei, Taiwan**Taiwan

JOURNAL: Official Gazette of the United States Patent and Trademark Office Patents 1287 (1): Oct. 5, 2004 2004

MEDIUM: e-file

PATENT NUMBER: US 6800462 PATENT DATE GRANTED: October 05, 2004 20041005

PATENT CLASSIFICATION: 435-7021 PATENT ASSIGNEE: AbGenomics Corporation, Taipei, Taiwan PATENT COUNTRY: USA

ISSN: 0098-1133 (ISSN print)

DOCUMENT TYPE: Patent

RECORD TYPE: Abstract

LANGUAGE: English

3/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0010954977 BIOSIS NO.: 199799589037

House dust mite allergens (Der I and Der p V) within domestic environments of atopic and control children

AUTHOR: Li Chih-Shan; Hsu Ching-Wan; Lin Rong-Hwa (Reprint

AUTHOR ADDRESS: Graduate Inst. Immunology, Coll. Med., National Taiwan

Unv., No. 1 Jen-Ai Road, Section 1, Taipei, Taiwan**Taiwan
JOURNAL: Archives of Environmental Health 52 (3): p208-212 1997 1997
ISSN: 0003-9896
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
? s (psgl? or taip?) and (apoptosis or death)(10n)(t(w)cell? or t(w)lymphocyt?)
>>>File 5 processing for CELL? stopped at CELLXMIN
Processing
Processing
Processing

	1784	PSGL?
	5251	TAIP?
	446253	APOPTOSIS
	852969	DEATH
	5563470	T
	11872502	CELL?
	716860	T(W)CELL?
	5563470	T
	1318191	LYMPHOCYT?
	493392	T(W)LYMPHOCYT?
	29153	(APOPTOSIS OR DEATH) (10N) (T(W)CELL? OR T(W)LYMPHOCYT?)
S4	13	(PSGL? OR TAIP?) AND (APOPTOSIS OR DEATH) (10N) (T(W)CELL?
		OR T(W)LYMPHOCYT?)

? rd s4
S5 7 RD S4 (unique items)
? t s5/3/all

5/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0015526114 BIOSIS NO.: 200510220614
A novel apoptosis-inducing anti-PSGL-1 antibody for T
cell-mediated diseases
AUTHOR: Huang Chiu-Chen; Lu Yi-Fen; Wen Shi-Ni; Hsieh Wen-Chuan; Lin
Yu-Chin; Liu Meng-Ru; Chiang Evelyn; Chang Chung-Nan; Lin Rong-Hwa
(Reprint)
AUTHOR ADDRESS: AbGenom Co, 2F 32 Lane 358, Juikuan Rd, Taipei, Taiwan**
Taiwan
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: European Journal of Immunology 35 (7): p2239-2249 JUL 2005 2005
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0015144876 BIOSIS NO.: 200500051941
Cross-linking of P-selectin glycoprotein ligand-1 induces death of
activated T cells
AUTHOR: Chen Shu-Ching; Huang Chiu-Chen; Chien Chung-Liang; Jeng
Chung-Jiuan; Su Ho-Ting; Chiang Evelyn; Liu Meng-Ru; Wu C H Herbert;
Chang Chung-Nan; Lin Rong-Hwa (Reprint)
AUTHOR ADDRESS: Abgenomics, 2F 32, Lane 358, Juikuan Rd, Taipei, 114, Taiwan
**Taiwan
AUTHOR E-MAIL ADDRESS: rhlin@abgenomics.com
JOURNAL: Blood 104 (10): p3233-3242 November 15, 2004 2004
MEDIUM: print
ISSN: 0006-4971

DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/3 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv.

144168756 CA: 144(10)168756s JOURNAL
Disruption of P-selectin signaling modulates cell trafficking and results
in improved outcomes after mouse warm intestinal ischemia and reperfusion
injury
AUTHOR(S): Farmer, Douglas G.; Anselmo, Dean; Shen, Xiu Da; Ke, Bibo;
Carmody, Ian C.; Gao, Feng; Lassman, Charles; McDiarmid, Sue V.; Shaw, Grey
; Busuttil, Ronald W.; Kupiec-Weglinski, Jerzy W.
LOCATION: Department of Surgery, Dumont-UCLA Transplant Center, David
Geffen School of Medicine at UCLA, Los Angeles, CA, USA
JOURNAL: Transplantation (Transplantation) DATE: 2005 VOLUME: 80
NUMBER: 6 PAGES: 828-835 CODEN: TRPLAU ISSN: 0041-1337 LANGUAGE:
English PUBLISHER: Lippincott Williams & Wilkins

5/3/4 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv.

143476399 CA: 143(26)476399c PATENT
Anti-human PSGL-1 antibodies for modulating T cell-mediated immune
response and treating inflammation, autoimmune disease, allergy,
transplant rejection and T cell cancer
INVENTOR(AUTHOR): Lin, Rong-Hwa; Chang, Chung Nan; Chen, Pei-Jiun; Huang,
Chiu-Chen
LOCATION: Taiwan,
ASSIGNEE: Abgenomics Corporation
PATENT: PCT International ; WO 2005110475 A2 DATE: 20051124
APPLICATION: WO 2005US16357 (20050510) *US 2004PV569892 (20040510)
PAGES: 33 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: A61K-039/395A; C07K-016/28B; C12N-015/13B
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;
GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KM; KP; KR; KZ; LC; LK; LR;
LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG;
PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT; TZ;
UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE
; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU;
TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS;
IT; LT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA;
GN; GQ; GW; ML; MR; NE; SN; TD; TG

5/3/5 (Item 3 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv.

141047313 CA: 141(4)47313z PATENT
Multimeric polypeptide modulators of P-selectin glycoprotein ligand 1,
and their therapeutic use
INVENTOR(AUTHOR): Lin, Rong-Hwa; Chang, Chung Nan
LOCATION: Taiwan,
PATENT: U.S. Pat. Appl. Publ. ; US 20040116333 A1 DATE: 20040617
APPLICATION: US 662906 (20030915) *US PV310196 (20010803) *US 51497
(20020118)

PAGES: 29 pp., Cont.-in-part of U.S. Ser. No. 51,497. CODEN: USXXCO
LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: 514008000; A61K-038/17A; A61K-038/16B

5/3/6 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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140058340 CA: 140(5)58340m JOURNAL
Modulation of O-Glycans and N-Glycans on Murine CD8 T Cells Fails to
Alter Annexin V Ligand Induction by Galectin 1
AUTHOR(S): Carlow, Douglas A.; Williams, Michael J.; Ziltener, Hermann J.
LOCATION: The Biomedical Research Centre, University of British Columbia,
Vancouver, BC, Can.,
JOURNAL: J. Immunol. (Journal of Immunology) DATE: 2003 VOLUME: 171
NUMBER: 10 PAGES: 5100-5106 CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE:
English PUBLISHER: American Association of Immunologists

5/3/7 (Item 5 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv:

138152275 CA: 138(11)152275z PATENT
Modulators of P-selectin glycoprotein ligand 1
INVENTOR(AUTHOR): Lin, Rong-Hwa; Wu, Chung-Hsiun; Hsu, Pei-Ling
LOCATION: Taiwan,
ASSIGNEE: Abgenomics Co.
PATENT: PCT International ; WO 200313603 A1 DATE: 20030220
APPLICATION: WO 2002US7498 (20020313) *US PV310196 (20010803) *US 51497
(20020118)

PAGES: 44 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:

CLASS: A61K-039/395A; C07K-016/28B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI;
SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG;
KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ
; TZ; UG; ZM; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU;
MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN;
TD; TG

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